Incubators / COMPRESSOR-COOLED INCUBATORS ICP

obtage 115 V, 50/60 Hz hamber modification for the application of reinforced perforated stainless steel shelves or stainless steel grids (bearing alls mounted in the working chamber) - includes replacement of standard grids by reinforced grids obterior socket, ampacity 230V/2, 2A/500W, can be switched off with the On/Off switch, cannot be switched didvidually, moisture tight IP68 (max. one per appliance) ntry port with 23 mm clear diameter, can be closed, tentral position left centre/centre left centre/top right centre/top ri	E2	10 0165	260	•	•	
hamber modification for the application of reinforced perforated stainless steel shelves or stainless steel grids (bearing alls mounted in the working chamber) - includes replacement of standard grids by reinforced grids tetror socket, ampacity 230V/2, 2A/500W, can be switched off with the On/Off switch, cannot be switched idividually, moisture tight IP68 (max. one per appliance) Intry port with 23 mm clear diameter, can be closed, left centre/centre landard position It left centre/con right centre/top right	K1 R3 F0 F1 F3 F7 V3 V6 V4 B6 H6 V5 C3		260		•	
dividually, moisture tight IP68 (max. one per appliance) htty port with 23 mm clear diameter, can be closed, left centre/top right centre/top right centre/top right centre/top right centre/top right centre/top nurry port (silicone), 40 mm clear diameter, moisture tight, can be closed by silicone stopper, at the back (please state ocation) - 20 mA current loop interface Temperature controller actual value (-20 to +70 °C = 4 - 20 mA) Temperature of a Pt100 sensor positioned flexibly in chamber for external temperature monitoring (max. 3) - price per sensor (-20 to +70 °C = 4 - 20 mA) an speed monitoring with switching off the heating and with alarm in case of failure foor with lock and key (safety lock) otential-free contact for combination error message (e.g. supply failure, sensor fault, fuse) noor-open-recognition flobileALERT, notification by SMS in case of any error or alarm of the device (requires option H6) ccessories tainless steel grid, electropolished einforced stainless steel grid, electropolished, max. loading 60 kg; from size 450 with guide bars and fixing screws (requires option K1). Please consider max loading of chamber einforced stainless steel shelf, max. loading 60 kg; with guide bars and fixing screws (requires option K1). Please consider max loading of chamber einforced stainless steel shelf, max. loading 60 kg; with guide bars and fixing screws (requires option K1). Please consider max loading of chamber tainless steel slide-in drip tray, 15 mm rim, with guide bars and fixing screws (may affect the temperature distribution, require profitor K1)	F0 F1 F3 F7 V3 V6 V4 B6 H6 V5 C3		260	•		
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ccessories Software and Connectivity		10	260	450	750	
oftware conforming to FDA AtmoCONTROL. Meets the requirements for the use of electronically stored data sets and electro ignatures as laid down in Regulation 21 CFR Part 11 of the US Food and Drug Administration (FDA). Respective IQ/OQ ocuments available in German and English language (without surcharge)	onic	FDAQ1				
ntegration of additional units (up to max. 31 units) into an already existent FDA-software licence		FDAQ2				
ISB User-ID stick (with User-ID licence): Oven-linked authorisation licence (User-ID-programme) on Memory-stick, prevents ndesired manipulation by unauthorised third parties. When reordering please specify serial number		B33170				
thernet connection cable 5 m for computer interface		E06189				
SB-Ethernet adapter		E06192				